EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--------------|-----|------------------|---------|------------|
| L1 | 10 | ("4061724" or "4073865" or "3702948" or "re29948" or "3709979" or "4717748" or "4076872" or "4016425" or "4251499")).PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2008/02/05 13:06 |
| L2 | 0 | 1 and mww | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 13:07 |
| L3 | 0 | 2 and al/si | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 13:07 |
| L4 | 0 | 2 and si/al | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 13:07 |
| L5 | 0 | 2 and silicon and aluminum | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 13:07 |
| L6 | 0 | 1 and al/si | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 13:07 |
| L7 | 0 | 1 and si/al | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 13:07 |
| L8 | 3 | 1 and silicon and aluminum | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 13:07 |
| L10 | 10 | (("6156950" or "6734133" or "6069289" or "20030196931" or "5321194" or "4855529" or "5352354" or "6353144" or "5146029" or "6407305")).PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2008/02/05 14:36 |
| S1 | 4 | (("6069289" or "6281406" or "20020045793" or "5107052")).PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2008/01/24 08:20 |
| S2 | 5375 | ((585/802,820,738,734,736,822,825,830) or (95/90) or (203/41) or (208/310) or (210/656)).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2008/01/24 08:31 |
| S3 | 3055 | S2 and @ad< "20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:31 |
| S4 | 849 | S3 and (zeolite or absorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:32 |

| S5 | 1057 | S3 and (zeolite or absorbent or sorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:32 |
|---|---|---|---|---|---|---|
| S6 | 4 | S5 and Mww | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:33 |
| S7 | 45 | S5 and MCM | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:33 |
| S8 | 17 | S5 and MCM "22" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:34 |
| S9 | 284 | S5 and (mono or iso) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:36 |
| S10 | 34 | S5 and mono and iso and linear | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:37 |
| S11 | 19 | S3 and (zeolite or absorbent or sorbent) same selectivity same (mono or iso or branched) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:45 |
| S12 | 34 | "3122494" \| "3205166" \| "3696107" \| "3723302" \| "4006197" \| "4031151" \| "4031155" \| "4031156" \| "4036745" \| "4783574" \| "4804802" \| "4855529" \| "5026951" \| "5043525" \| "5059741" \| "5146037" \| "5245102" \| "5405534" \| "5510564" \| "5530172" \| "5530173" \| "5744683" \| "5744684" \| "5763730" \| "5770783".PN. OR "6069289").URPN. | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:48 |
| S13 | 1403 | S3 and (zeolite or absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:56 |
| S14 | 17 | S13 and MCM "22" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:56 |
| S15 | 4 | S13 and Mww | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:56 |
| S16 | 4 | S3 and mww | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:56 |
| S17 | 17 | S3 and mcm "22" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:57 |
| S18 | 1838 | mcm "22" or mww | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:57 |

| S19 | 981 | S18 and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:57 |
|---|---|---|---|---|---|---|
| S20 | 921 | S19 and (zeolite or absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:58 |
| S21 | 46 | S19 and (zeolite or absorbent or sorbent) same selectivity same (mono or iso or branched) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 08:58 |
| S22 | 21 | (US-20020107427-$ or US-20020049359-$ or US-20020037805-$).did. or (US-6407305-$ or US-6118036-$ or US-6069289-$ or US-4309281-$ or US-4133842-$ or US-7262332-$ or US-6781025-$ or US-5629463-$ or US-5457254-$ or US-5352354-$ or US-5321194-$ or US-5264635-$ or US-5243090-$ or US-5233101-$ or US-5160424-$ or US-5146029-$ or US-5100534-$ or US-5034563-$).did. | US-PGPUB; USPAT | ADJ | ON | 2008/01/24 11:19 |
| S23 | 21 | S22 and (zeolite or absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 11:19 |
| S24 | 7 | S22 and (absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 11:20 |
| S25 | 7 | ("4992606" or "4954325" or "5039640" or "4439409" or "3702886" or "4962256").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2008/01/24 11:23 |
| S26 | 6 | S25 and (absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 11:23 |
| S27 | 20 | ("20060241330" or "4956521" or "6222088" or "5770783" or "6118036" or "5530172" or "5744683" or "6338791" or "6448458" or "5055634" or "5055633" or "6281390" or "5763730" or "5414192" or "5476985" or "4792639" or "5811630" or "5530173" or "5914434" or "4544795").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2008/01/24 12:38 |
| S28 | 19 | S27 and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 12:44 |
| S29 | 15 | S28 and (absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 12:45 |
| S30 | 5375 | ((585/802,820,738,734,736,822,825,830) or (95/90) or (203/41) or (208/310) or (210/656)).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2008/01/24 12:46 |

| S31 | 3055 | S30 and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 12:46 |
|-----|------|------------------------|------------------------|-----|-----|------------------|
| S32 | 25 | S31 and (adsorbent or absorbent or sorbent) same selectivity same (mono or iso or branched) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 12:46 |
| S33 | 34 | ("3122494" | "3205166" | "3696107" | "3723302" | "4006197" | "4031151" | "4031155" | "4031156" | "4036745" | "4783574" | "4804802" | "4855529" | "5026951" | "5043525" | "5059741" | "5146037" | "5245102" | "5405534" | "5510564" | "5530172" | "5530173" | "5744683" | "5744684" | "5763730" | "5770783").PN. OR ("6069289").URPN. | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 12:52 |
| S34 | 2 | S29 and (adsorbent or absorbent or sorbent) same selectivity same (mono or iso or branched) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 12:58 |
| S35 | 27 | (adsorbent or absorbent or sorbent) with selectivity with (iso or monomethyl or mono or branched) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:22 |
| S36 | 13 | S35 and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:22 |
| S37 | 35 | ("2935539" | "2966528" | "2985589" | "3040777" | "3422848" | "3442794" | "3706813" | "3755144" | "3888939" | "4310440" | "4440871" | "4567029" | "4717784" | "4758419" | "4804803" | "4834958" | "4855529").PN. OR ("5107052").URPN. | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:25 |
| S38 | 1140 | MCM "22" and (zeolite or absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:46 |
| S39 | 1018 | MCM "22" same (zeolite or absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:46 |
| S40 | 855 | MCM "22" with (zeolite or absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:46 |
| S41 | 66 | S40 and (linear or normal) same (iso or mono or monomethyl) and branched | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:47 |
| S42 | 195 | S40 and (linear or normal) same (iso or mono or monomethyl or branched) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:47 |
| S43 | 36 | S41 and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:48 |

| S44 | 8 | S40 same (linear or normal) same (iso or mono or monomethyl or branched) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:49 |
| S45 | 7 | S44 and @ad="20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:49 |
| S46 | 676 | MCM "22" same (zeolite or absorbent or sorbent or adsorbent) same (catalyst or catalytic) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:53 |
| S47 | 1 | MCM "22" same (zeolite or absorbent or sorbent or adsorbent) same (catalyst or catalytic) same (non aromatic hydrocarbon) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:54 |
| S48 | 482 | S46 and @ad="20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:54 |
| S49 | 100 | MCM "22" same (zeolite or absorbent or sorbent or adsorbent) same (catalyst or catalytic) same (hydrocarbon) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:54 |
| S50 | 62 | S49 and @ad="20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:55 |
| S51 | 1 | S50 and non aromatic | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:55 |
| S52 | 6 | MCM "22" same (absorbent or sorbent or adsorbent) same (catalyst or catalytic) same (hydrocarbon) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:57 |
| S53 | 2 | S52 and @ad="20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:58 |
| S54 | 6 | (MCM "22" or Mww) same (absorbent or sorbent or adsorbent) same (catalyst or catalytic) same (hydrocarbon) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:59 |
| S55 | 2 | S54 and @ad="20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 13:59 |
| S56 | 35 | S50 not aromatic.ab. | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 14:00 |
| S57 | 30 | MCM "22" same (absorbent or sorbent or adsorbent) same (catalyst or catalytic) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 14:06 |
| S58 | 26 | S57 and @ad="20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 14:06 |

| S59 | 16 | S58 not aromatic.ab. | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/01/24 14:07 |
| S60 | 0 | 10-2005016857$.did. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2008/02/04 13:27 |
| S61 | 2 | wo-2005016857$.did. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2008/02/04 13:27 |
| S62 | 2 | "7037422".pn. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | ADJ | ON | 2008/02/04 13:36 |
| S63 | 0 | "2002080862".pn. | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 13:39 |
| S64 | 1 | "20020080862".pn. | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 13:39 |
| S65 | 1 | "20020043480".pn. | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 13:41 |
| S66 | 1 | "4309281".pn. | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 15:16 |
| S67 | 5377 | ((585/802,820,738,734,736,822,825,830) or (95/90) or (203/41) or (208/310) or (210/656)).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2008/02/04 15:19 |
| S68 | 3056 | S67 and @ad< "20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 15:19 |
| S69 | 7 | S68 and (separating or separated or separate) same mono branched same (adsorbent or absorbent or sorbent or zeolite) and hydrocarbon | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 15:20 |

| S70 | 6 | S68 and (separating or separated or separate) same mono branched same (adsorbent or absorbent or sorbent or zeolite) same hydrocarbon | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 15:20 |
|---|---|---|---|---|---|---|
| S71 | 5 | "4717784" \| "5055633" \| "5107259").PN. OR ("6156950". URPN. | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 15:25 |
| S72 | 0 | S71 and mono branched same (adsorbent or absorbent or sorbent or zeolite) same hydrocarbon | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 15:25 |
| S73 | 0 | S71 and mono branched same (adsorbent or absorbent or sorbent or zeolite) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 15:26 |
| S74 | 1 | S71 and mono branched | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 15:26 |
| S75 | 29 | ("4717784" or "4956521" or "5233120" or "5055633" or "4367364" or "4517402" or "4804802" or "4717784" or "3702886" or "4108881" or "4076842" or "4016245" or "5055633" or "3030181" or "2950952" or "4310440" or "4567027" or "4804802" or "4717784" or "3702886" or "4108881" or "5055633" or "4061724" or "4073865" or "4016245" or "3702948" or "re29948" or "3709979" or ("4717748" or "4076872" or "4016425" or "4251499" or "5055633" or "5055634")).PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2008/02/04 15:51 |
| S76 | 0 | S75 and MCM "22" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 15:51 |
| S77 | 2 | mcm "22" and (linear or straight) and (mono and multi) branched | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 15:52 |
| S78 | 1 | S77 and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 15:52 |
| S79 | 3 | MWW and (linear or straight) and (mono and multi) branched | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 16:15 |
| S80 | 1 | S79 and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 16:15 |
| S81 | 37 | MWW and (linear or straight) and ((mono or monobranched) and (multi or multibranched)) and (adsorbent or absorbent or sorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 16:17 |

| S82 | 21 | S81 and @ad="20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 16:18 |
|---|---|---|---|---|---|---|
| S83 | 7 | (Absorbent or adsorbent or sorbent) same (linear or straight) same (mono and multi) branched | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 16:30 |
| S84 | 5 | S83 and @ad="20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 16:31 |
| S85 | 0 | S75 and (mww or mcm "22") | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 16:32 |
| S86 | 1151 | mcm "22" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 16:32 |
| S87 | 36 | S86 and (linear or straight) and ((mono or monobranched) and (multi or multibranched)) and (adsorbent or absorbent or sorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 16:33 |
| S88 | 22 | S87 and @ad="20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 16:33 |
| S89 | 2 | S86 and (linear or straight) and (mono and multi) branched | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/04 16:34 |
| S90 | 93741 | mcm22 or mcm "22" or mcm$22 | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:09 |
| S91 | 2116 | S90 same (zeolite or absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:09 |
| S92 | 1317 | S91 and @ad="20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:09 |
| S93 | 0 | S92 and (linear or straight) and (mono and multi) branched | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:10 |
| S94 | 0 | S92 and (mono and multi) branched | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:10 |
| S95 | 1168 | mcm22 or mcm "22" or mcm022 | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:11 |
| S96 | 1035 | S95 same (zeolite or absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:11 |
| S97 | 717 | S96 and @ad="20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:11 |

| S98 | 5 | S97 and (mono or iso) branched | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:11 |
|-----|---|---|---|---|---|---|
| S99 | 36 | mww and (linear or straight or (normal or n) (olefin or paraffin)) and (((mono or iso) (branched or olefin or paraffin)) or monoolefin or isoolefin or monoparaffin or isoparaffin) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:16 |
| S100 | 18 | S99 and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:17 |
| S101 | 8 | ("4717784" or "4804802" or "4855529" or "4982048" or "4982052" or "4956521" or "5055633" or "5055634").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2008/02/05 08:21 |
| S102 | 9 | mcm "22".ti. | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:45 |
| S103 | 6 | S102 and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:45 |
| S104 | 3 | (("4444871" or "4310440" or "4567027").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2008/02/05 08:48 |
| S105 | 0 | S104 and MWW | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 08:52 |
| S106 | 1 | "4954325".pn. | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:18 |
| S107 | 15 | (("5043525" or "4031151" or "4031156" or "4031155" or "4036745" or "4006197" or "3723302" or "3696107" or "5510564" or "3205166" or "5405534" or "5530173" or "5530172").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2008/02/05 09:21 |
| S108 | 0 | S107 and mcm "22" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:21 |
| S109 | 0 | S107 and (mcm "22" or mcm22 or mcm022 or mww) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:21 |
| S110 | 0 | S107 and (mcm22 or mcm022 or mww or ssz-25 or erb-1 or psh-3 or itq-1) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:24 |
| S111 | 0 | S107 same (zeolite or absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:24 |

| S112 | 13 | S107 and (zeolite or absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:24 |
| S113 | 3 | S112 and silicon and aluminum | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:25 |
| S114 | 6 | S102 and (silicate same (Mcm-22)) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:28 |
| S115 | 1 | S102 and (silicate with (Mcm-22)) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:28 |
| S116 | 96 | (silicate with (Mcm-22)) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:29 |
| S117 | 737031 | "96" and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:29 |
| S118 | 67 | S116 and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:29 |
| S119 | 75 | S116 same (zeolite or absorbent or sorbent or adsorbent) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:30 |
| S120 | 56 | S119 and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:30 |
| S121 | 45 | (silicalite with (Mcm-22)) | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:31 |
| S122 | 17 | S121 and @ad<"20030818" | US-PGPUB; USPAT; USOCR | ADJ | ON | 2008/02/05 09:32 |

2/5/2008 2:36:34 PM

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